

DEPARTMENT OF HEALTH AND HUMAN SERVICES

DIVISION OF PUBLIC AND BEHAVIORAL HEALTH Helping people. It's who we are and what we do.



Lisa Sherych **Administrator**

Ihsan Azzam, Ph.D., M.D. Chief Medical Officer

January 5, 2022

Brian Anderson, Chief State Agreement and Liaison Programs Branch Division of Materials Safety, Security, State, **And Tribal Programs** Office of Nuclear Material Safety and Safeguards U.S. Nuclear Regulatory Commission

T8-E18

Washington, D. C. 20555-0001

RE: Integrated Materials Performance Evaluation Program Review of the Nevada Agreement State Program dated November 1-5, 2021, Draft Report

Dear Mr. Anderson:

Thank you for the opportunity to provide comments to the draft Integrated Materials Performance Evaluation Program Review of the Nevada Agreement State Program. As requested, we have reviewed the draft report and have the following comments:

- 1) Section 1.0 Introduction, paragraph 3, the bureau's name needs to be changed. The program is part of the Bureau of Health Protection and Preparedness.
- 2) Section 3.5, Technical Quality of Incident and Allegation Activities, item b. Discussion, states in part, "2 damaged portable moisture density gauges (one of which involved a fatality)". Please clarify that radiation exposure was not the cause nor a contributing factor in the fatality. For this incident, the portable gauge user died as a result of injuries sustained when he and the portable gauge were run over by a grader.

If you have any questions, please feel free to contract me at 775.720.8530 or at kbeckley@health.nv.gov.

Sincerely,

Karen K. Beckley, M.P.A., M.S.

Chief, Bureau of Health Protection and Preparedness

Division of Public and Behavioral Health

Distribution:

K Williams, NMSS
T Clark, NMSS
D White NMSS
F Gaskins, RI
Erickson, RIV
S Forster, RIII
S Mack, State of Arkansas

M Muessle, RIV L Howell, RIV AStrainingandtravel.Resouce.gov

S Seeger, OAS Chair Elect

John Follette Manager, Nevada Radiation Control Program

Corey Creveling Radioactive Materials Supervisor